139336 to 139422—Continued

139365. FICUS sp.

No. 418. From Karakelang Island, Talaud Group, Moluccas, June 13, 1940. A small tree, with rough, dark-green, ovate leaves 7 inches long, and orange-yellow fruits 1 inch long, turning red as they ripen; the edible fruits have a good flavor and texture.

139366. GARCINIA sp. Clusiaceae.

No. 339. From Mandioli Island, Moluccas, May 19, 1940. A small tree about 10 feet high, with brilliant orange-red fruits the size of plums. The fruit has a thin shell, with pulp of indifferent or even unpleasant flavor.

139367. HELICONIA sp. Musaceae.

No. 392. From Halmahera Island, Moluccas, June 2, 1940. Apparently a wild species.

139368. HERNANDIA PELTATA Meissn. (H. ovigera L.) Hernandiaceae.

No. 311. From the beach, Tengali Island, Moluccas, May 1, 1940. A large tree, with fragrant flowers and barrel-shaped fruits.

For previous introduction see 67185.

139369. HIBISCUS sp. Malvaceae.

No. 338. From Mandioli Island, Moluccas, May 19, 1940. A striking species, with pendent flowers in panicles 4 inches long. The petals, red with white bases, are entire and twisted.

139370. Hoya sp. Asclepiadaceae.

No. 296. From Tamahoe Island, Moluccas, May 1, 1940. A tall climbing plant, with handsome dark-green broadly ovate, pointed leaves with prominent midrib, up to 4 by $2\frac{1}{2}$ inches, the upper surface with scattered hairs easily rubbed off. The dull, light-yellow flowers, $1\frac{1}{2}$ inches across and on stems 1 inch long, are in clusters of three to five and are followed by three-sided grooved pods about $5\frac{1}{2}$ by $1\frac{3}{4}$ inches.

139371. Hoya sp.

No. 300. From Tamahoe Island, Moluccas, May 2, 1940. Similar to No. 296 (P. I. 139370), but with leaves more inclined to be bullate and with larger pods.

139372. Intsia bijuga (Colebr.) O. Kuntze. (Afzelia bijuga A. Gray) Caesalpiniaceae. Ipil.

No. 401. From Dagasoeli Island, Moluccas, September 1940. A tall handsome shade tree, with light-green compound leaves and with fragrant white and reddish flowers in large conspicuous clusters.

139373. IXORA sp. Rubiaceae.

For previous introduction see 106607.

No. 332. From Ambon, Amboina Island, May 9, 1940. A large, hand-some shrub, with light-red flowers nearly 2 inches long, in dense clusters, followed by small kidney-shaped fruits, brilliant red turning to black.

139374. LEEA sp. Vitaceae.

No. 403. From Toeakara Island, Loloda Group, June 7, 1940. A rapid-growing shrub that bears juicy black fruits, about ½ inch in diameter, in large corymbose clusters 8 inches across. The fruits are not eaten, but are used for medicinal purposes.

139375. LICUALA sp. Phoenicaceae.

Palm.

No. 351. From Mandiola Island, Batjan Group, Moluccas, May 19, 1940. A solitary fan palm, up to 10 feet high, with dark-green palmate leaves 2½ feet across, divided into about 20 narrow leaflets. The orange-red fruits, ½ inch in diameter, are borne on a branched stem about 3 feet long.